

ABSTRACT

This invention is an inkjet recording medium formed by
5 providing a recording layer comprising γ -alumina having an
average particle diameter of 8 μm or less as pigment, and a
urethane resin having a glass transition temperature of
10°C-50°C together with polyvinyl alcohol as a binder, on a
support having air permeability. The surface image clarity
10 of the recording layer is 20% or more. The recording layer
can be provided by the cast coating method.